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10/24/02**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicants : Lundberg et al.
Serial No. : 09/646,852
Filed : September 22, 2000
For : NEW FORMULATION
Examiner : DiNola-Baron
Group Art Unit : 1615

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GROUP 1600**OFFICIAL**

CERTIFICATE OF TRANSMISSION UNDER 37 CFR §1.8	
I hereby certify that this paper is being transmitted by facsimile to the Assistant Commissioner for Patents Washington, D.C. 20231, on October 14, 2002.	
Andrew Fessak Agent Name	48,528 PTO Reg. No.
Andrew Fessak Signature	10/14/02 Date of Signature

ATTENTION: Examiner Liliana DiNola Baron**GROUP ART UNIT: 1615****NUMBER OF PAGES: 7****FAX NUMBER: 703-305-3592**Assistant Commissioner for Patents
Washington, D.C. 20231**AMENDMENT**

Sir:

Applicants submit this Amendment in response to the Office Action, mailed July 18, 2002. This communication is being filed within the three-month shortened statutory period for reply and therefore no extension of time should be due.

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Replace claims 1 and 20 with the following amended claims:

Sub C1
1. (Twice amended) An oral pharmaceutical dosage form comprising a core material coated with a semipermeable membrane, wherein:

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the core material comprises an active ingredient selected from the group consisting of omeprazole, an alkaline salt thereof, S-omeprazole and an alkaline salt thereof, one or more alkaline additives, one or more swelling agents, and optionally pharmaceutically acceptable excipients;

the membrane consists essentially of a water-insoluble polymer and a modifying agent and is able to disrupt; and

the dosage form is not enteric coated.

B2
20. (Twice amended) A process for the manufacture of a dosage form as defined in claim 1, comprising forming the core material and coating the core material with the semipermeable membrane, wherein the dosage form has no enteric coating.

Add new claim 27.

B3
27. The dosage form according to any one of claims 11-13, wherein the core material further comprises an osmotic agent.

REMARKS**I. Claim amendments**

Claim 1 has been amended by deleting the "comprising" language from the definition of the semipermeable membrane. As amended, the semipermeable membrane consists essentially